<u>HAWKLINK Testing</u>

To be performed _____ at _____

(Date)   (Time)

By: _____ of FTSCLANT/PAC.

(Name)

The following items are to be in place the day the test is to be accomplished:

- **Personnel:**
- ATACO/ASTAC
- REMRO
- ASO
- EWO
- CSC
- Computer Technician standing by
- **Equipment:**
- CDS/C&D computer system cold loaded the morning of the test.
- SPOP cold loaded the morning of the test.
- AN/SLQ-32 program loaded.
- Radar distribution switchboard up.
- Gyro system up, not performing variable angle testing.
- HAWKLINK voice patched in SA-2112 to the following consoles:
    - ATACO/ASTAC
    - REMRO
    - ASO
    - EWO
- KG-45 crypto loaded (to verify KG-45 is operational, unit is by-passed for test).

- **Configuration:**

- CDS/C&D computer system set to:

    - Disable Log and Gyro.

    - Enter Time.

    - Enter GMT.

    - Enter Mark Time.

    - Enter position as "45 North/45 East" (Important that this posit is used vice realtime posit).

    - Enter Speed "00"

    - Enter Course "000"

Note: All equipment should be in the "at sea" configuration, this test is same as having an operational helicopter. Test should take approximately 45 minutes to complete.